REFFERANCES :

1. Abu E A, Onyenekwe P C , Ameh D A,Agbaji A S Ado S A (2000). Cellulase production from sorghum bran by *Aspergillus niger* 1: An assesmernt of pretreatment methods , *Proeedings of the International conference on Biotechnology; Commercialization and food security,* Abuja Nigeria.(153-159).
2. Akiba S. KimuraY, Yamamoto K,Kumagai H.(1995) Purification and characterization of protease resistant cellulose from *Aspergillus Niger. J. Fermentation Bioengineering* 79(2):125-130.
3. Bhat M.K.BhatS (1997). Cellulose degrading enzymes and their potential industrial applications . *Biotecnology Advances*. 15:583-620.
4. Anita Singh,Namita Singh and Narsi Bishnoi,(2009). *International Journal of civil and Environmental Engineering* 1;1(23-26).
5. Bajpai P(1991) Applicaton of enzyme in pulp and paper industry. *Biotechnology Progress* ,15,(147-157).
6. 4. Berhard Seiboth,Christa Ivavora and Verenna Sedisbolt,(2009) *Trichoderma ressi* : A fungal enzyme producer for Cellulosic bio fuels. http.//.*cdn.intechopen.onpfs*/2009/intech site.
7. Bouws P. Wattenberg A. and Zorrn H.(2008) Fungal Secretomes – Natures toolbox for white biotechnology.*Applied Microbiogy and Biotechnology*. Vol. 80.No.3 pp. 381-388.
8. C Ravindran ,T. Naveenan and G. Varatharajan.(2010) *Bot.Mar*.Vol53(3); 275-282.
9. Das M K L , J S Prasad and S K Ahmed (1997) Endogluconase production by paper degrading mycoflora . *Lett.Appl. Microbiology*87:511-519.

10. D.P.Maurya ,Dhanajay Singh, Durgesh Pratap and Jitendra Maurya . (2012) Optimization of solid state fermentation conditions of cellulase by *Trichoderma ressei* . *J.Environ. Biol.* 33, 5-8.

11. Dewy D. Mary Mandels. (1980) Cellulases biosynthesis and applications. *Enzyme microbial technology*. Vol, 2. April , 91-102.

12. Dogaris I.G.Vakontios ,E . Kalogeris ,D. Mamma and D. Kekos,. (2009). Induction of cellulases and hemicellulases from Neurospora crassa under solid state cultivation for bioconversion of sorghum bagasse ethanol . *Ind.* Crops and Products 29: 404-411.

13. Gielkens MMC,Dekkers E, Visser J, Graaff LH. (1999). Two cellubiohydrolase –encoding genes from *Aspergillus niger* requires D xylose and te Xyanolytic transcriptional activater XinR for their expresson . *Appl.Environ. Microbiol*. 65(10): 4340-4345.

14. Howard RL , Abotsi E, Jansen van REL, Howard S. (2003) Lignocellulose Biotechnology : Issue of Bioconversion and Enzyme production . *African Journal of Biotechnolgy*. 2(12) : 602-619.

15. Himmel M.E, Ding S.Y, Johanson. DK, Adney WS Nimmols MR, Brady JW and Foust T.D. (2000. Biomass recalcistrance , engineering plants and enzymes for biofuels production . *Science*. Vol. 315.No. 5813, pp 804-807.

16. Jothimani P. and j. Prabhakaran ,(2003). Dye factory effluents de-colorization by fungal cultures under static conditions J. Ecobiology. Vol 15. : 255-260.

17. Kang SW, YS Park, JS Lee, S.I.Hong and SW Kim . (2004). Production of cellulases and hemicellulases by *Aspergillus niger* KK2 from lignocellulosic biomass. *Bioresorce Technology*. 17 . 942-946.

18. Kodali B. Pogaku R. (2006) Pretreatment studies of rice bran for the effective production of cellulase. *Elec. J.Environ.Agric. Food. Chem*. 5(2): 1253-1264.

19. Kumar R. Singh S. and Singh O.V. (2008) . Bioconversion of ligno -cellulosic biomass biochemical and molecular perspectives . *Journal of Indian Microbiology and Biotechnolgy*. Vol. 35. No. 5 377-391.

20. M. Jayant ,J. Rashmi , M. Shailendra and Y.Deepesh. (2011) Production of cellulase by different co-cultre of *Aspergillus niger* and *Penicillium chrysogenum* from waste paper , cotton waste and baggase. *Journal of Yeast and Fungal Research* . Vol. 2(2) 24-27.

21. M. Usha Kiranmayi, Sudhakar Poda, P.B.B.N.Charyulu, M vijayalakshmi and P.V.Krishna. (2011). Studies on influence of natural biowastes on cellulase production by *Aspergillus niger*.*J. environ . Biol*. 32, 695-699.

22. M.A.M.Abo-State , A.I. Hammad, M. Swelim and R.B. Gannam. (2010) Enhanced Production of Cellulases by *Aspergillus* spp. Isolated From Agriculture Wastes by Solid State Fermentation.(2010). *American –Eurasian J. Agric. & Environ. Sci. 8(4) : 402-410.*

23. Mohite Bhavna and Magar Jayant (2010). Use of Agricultural Waste of cellulase production by *Aspergillus niger* with submerged and solid state fermentation . *Bionanofrontier.* Vol. 2(3) 189-192.

24. Moumita Karmakar and Rina Rani Ray (2011) .Optimization of Endoglucanase Production in Liquuid State Fermentation from Waterhyacinth by Rhizopus Oryzae Using Response Surface Methodology. *Australian Journal of Basic Applied Sciences* , 5(3) : 713-720.

25. Muthuvelaudham R. and Viruthagir . (2006) Fermentative production and kinetics of cellulase protein *Trichoderma reesei* using sugarcane bagassae and rice straw. *African Journal of Biotechnology*. Vol. 5(20), 1873-1881.

26. Muhammad Sohail, Samina Nasseb, Sikandar Khan Sherwani, Shahida Sultana, Sahiba Aftab, Saleem Shahejad, Aqueel Ahemad and Shkeel Ahemad Khan.

(2009) Distribution of hydrolytic enzymes among native fungi : *Aspergillus* the predominant genus of Hydrolase producer. Pakistan journal of Botany. 41(5) : 2567-2582.

27. M. Ashger,Y.Sallem,M. Yaqub and M.A. Sheikh. (1998). Effect of Inorganic Nutrients on Endoglucanase Production from a Lignocellulosic Substrate. *Pakistan J. of Biological Sciences* . 1 (4): 396-398

28. Narasimha G, Sridevi A, Viswanath B, ChandraM.S. ReddyR B. (2006) Nutrient effects on production of cellulolytic enzymes by *Aspergillus niger* . *African journal of Biotechnolgy*. Vol.5(5) 472-476.

29. Ojumu. T.V.Solomon B O , Betiku E, Layokun S K Amigun B. (2003) Cellulase production by Aspergillus flavus Isolates NSPR 101 fermented in sawdust , bagasse and corncob. *Afri. J. Biotecnhol*. 2(6) 150-152.

30. P.B.Acharya, D.K.Acharya and H.A. Modi. (2008) . Optimization for cellulase production by using saw dust as substrate. *Afric. J. of Biotech*. Vol . 7 (22) 4147-4152.

31. Reese E.T. (1976). History of cellulase program at U.S. Natick Develpoment Center. *Biotechnology Bioengineering Symposium* Vol. 6. PP. 9-20.

32. Sachin Talekar , Vishal Ghodke, Sandeep Chavare, Rohan Ingrole, Ajinkya Kate, Sachin Magdum and Meena Pillai .(2011). Production and characterization of cellulase by local fungal isolates of India using water hyacinth as carbon source and reuse of fungal biomass for dyr degradation. *International J. of Engi . Sc.and Tech*. Vol. 3, (4) 3236-3241.

33. Sohail M.,R, Siddiqui, A. Ahmad and S.A.Khan (200). Screening of amylolytic bacteria and fungi from native environmental samples .*Pak.J.Bot*. Vol. 37: 155-167.

34. Stephan R. Decker, William S.Adney,Edward Jennings,Todd B.Vinzant and Michael E. Himmel. (2003). Automated Filter Paper Assay foe Determination of Cellulase Activity. *Applied Biochemistry and Biotechnology.* Vol. 105-108 :689-703.

35. Sukumaran RK , RR Singhania, G.M.Mathew and A. Pandey.(2009) . Cellulase production using biomass feed tock and its application in lignocelluloses saccharification for bio- ethanol production. *Renewable Energy,* 34: 421-424.

36. Terrey L.Highley . (1980) . Cellulose Degradation by Cellulose - clearing and Non cellulose Clearing Brown-Rot Fungi. (1980). Applied and Environmental Microbiology. Vol. 40. No.6: 1145-1147.

37. Usman F.Ali and Hala S. Saad El –Dein. (2008). Production and Partial Purification Cellulase Complex by *Aspergillus niger* and *A. nidulans* Grown on Water hyacinth Blend. (2008). *Journal of Applied Sciences Research* . Vol 4(7) : 875-891.

38. Yang Y.H, BC Wang , QH Wang, LJ Xiang and CR Duan. (2004). Research on solid state fermentation on rice chaff with a microbial consortium. *Colloid surf.* Vol. 34: 1-6.